   Map symbol and	 		 	   Hydric soils criteria				
map unit name     	   Component     	Hydric	  Local landform     	Hydric criteria code	Meets  saturation   criteria		ponding	Acres
  6:   OKOBOJI SILTY CLAY   LOAM	    OKOBOJI 	     Yes 	    pothole 	   3,2B3	   YES 	   NO		20 <b>,</b> 526
21:   MUCK, SHALLOW	  MUCK	Yes	    pothole	3,1	   NO	NO	 	1,631
21D:   MUCK, SHALLOW, 5 TO 14   PERCENT SLOPES	  MUCK 	   Yes 	  hill 	1	l NO	NO NO	NO	86
27C:   TERRIL LOAM, 5 TO 9   PERCENT SLOPES	    TERRIL 	   No 	   		 	   		476
  27D:   TERRIL LOAM, 9 TO 14   PERCENT SLOPES	    TERRIL 	     No 	   	 	   	   		193
34A:   ESTHERVILLE SANDY   LOAM, 0 TO 2 PERCENT   SLOPES	    ESTHERVILLE   	   No 	   	 	   	   		183
34B:   ESTHERVILLE SANDY   LOAM, 2 TO 5 PERCENT   SLOPES	    ESTHERVILLE   	   No   	   		   	   		1,624
34C:   ESTHERVILLE SANDY   LOAM, 5 TO 9 PERCENT   SLOPES	    ESTHERVILLE   	   No 	   		   	   	 	380
34D:   ESTHERVILLE SANDY   LOAM, 9 TO 14 PERCENT   SLOPES	    ESTHERVILLE   	   No   	 		   	     		346
  55A:   NICOLLET LOAM, 1 TO 3   PERCENT SLOPES	    NICOLLET 	     No 	   	   	   	   		64,944
 	  OTHER	   Yes		   2B3,3	YES	NO NO	   YES	3,418
  55B:   NICOLLET LOAM,   BENCHES, 3 TO 6   PERCENT SLOPES	    NICOLLET   	   No   	    	   	   	     		333
 	  OTHER	   Yes		2B3 <b>,</b> 3	YES	l NO	YES	18
62C2:   STORDEN LOAM, 5 TO 9   PERCENT SLOPES,   MODERATELY ERODED	    STORDEN   	   No   	 	   	     	   		527
  62D2:   STORDEN LOAM, 9 TO 14   PERCENT SLOPES,   MODERATELY ERODED	    STORDEN   	   No 	    	   	     	     		1,032

Map symbol and	 			Hydric soils criteria				
map unit name	   Component     	Hydric       		Hydric criteria code	Meets  saturation   criteria	flooding	ponding	Acres   
62E2: STORDEN LOAM, 14 TO 18 PERCENT SLOPES, MODERATELY ERODED	    STORDEN   	   No 	      		     	     	   	361
62F2: STORDEN LOAM, 18 TO 25 PERCENT SLOPES, MODERATELY ERODED	    STORDEN   	   No 	 		   	       	 	686 
62G2: STORDEN LOAM, 25 TO 45 PERCENT SLOPES, MODERATELY ERODED	  STORDEN   	   No 	     			     	     	1 <b>,</b> 736
90: OKOBOJI MUCKY SILT LOAM	    OKOBOJI 	   Yes	  pothole   	2B3,3	   YES	   NO 	 	3 <b>,</b> 719
95: HARPS CLAY LOAM	    HARPS	   Yes	 	2B3	     YES	     NO	 	13,949
	  OTHER	   Yes		3,2B3	   YES	   NO	   YES	734
96B: TURLIN LOAM, 2 TO 5 PERCENT SLOPES	    TURLIN 	No	     			   	   	693
	  OTHER	   Yes		2B3	   YES	   NO	   NO	36
107: WEBSTER SILTY CLAY LOAM	    WEBSTER 	   Yes	  ground moraine  	2B3	   YES	   NO 	   NO	  107 <b>,</b> 655
	  OTHER	Yes		3,2B3	   YES	   NO	   YES	5 <b>,</b> 666
107B: WEBSTER SILTY CLAY LOAM, BENCHES, 0 TO 3 PERCENT SLOPES	    WEBSTER   	Yes	  ground moraine    	2B3	   YES 	   NO 	   NO	608
	  OTHER	Yes		2B3,3	   YES	   NO	   YES	32
108A: WADENA LOAM, MODERATELY DEEP, 0 TO 2 PERCENT SLOPES	    WADENA   	   No 	 		   	   	 	2 <b>,</b> 287
108B: WADENA LOAM, MODERATELY DEEP, 2 TO 5 PERCENT SLOPES	    WADENA   	   No 	      		     	     	   	1,860
108C: WADENA LOAM, MODERATELY DEEP, 5 TO 9 PERCENT SLOPES	    WADENA   	   No 			   	     	   	176
133: COLO SILTY CLAY LOAM	    COLO	   Yes		2B3	     YES	     NO	 	4,997
136A: ANKENY FINE SANDY LOAM, 0 TO 3 PERCENT	    ANKENY 	   No	     			   	       	254

 	 	 		Ну	   	 [ [		
Map symbol and   map unit name   	Component       	   Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	Acres       
  138A:   CLARION LOAM, 0 TO 2   PERCENT SLOPES	      CLARION 	       No			     	     	     	247
138B:   CLARION LOAM, 2 TO 5   PERCENT SLOPES	  CLARION 	   No 	 			     		54,121
138C:   CLARION LOAM, 5 TO 9   PERCENT SLOPES	  CLARION 	   No 	 			   		769  
138C2:   CLARION LOAM, 5 TO 9   PERCENT SLOPES,   MODERATELY ERODED	    CLARION   	   No 	 		   	     	 	7 <b>,</b> 677  
138D2:   CLARION LOAM, 9 TO 14   PERCENT SLOPES,   MODERATELY ERODED	    CLARION   	     No 			     	     		     464 
138E2:   CLARION LOAM, 14 TO 18   PERCENT SLOPES,   MODERATELY ERODED	    CLARION 	     No 	     		   	     	     	         
158:   DORCHESTER SILT LOAM	    DORCHESTER	     Yes	 	2B3	   YES	     NO		323
	  OTHER	   Yes		4	l NO	   YES	l NO l	18
	  OTHER	   Yes	 	2B3,3	   YES	l NO	YES	18
  168B:   HAYDEN LOAM, 2 TO 5   PERCENT SLOPES	    HAYDEN 	     No 				   		4,352
168C:   HAYDEN LOAM, 5 TO 9   PERCENT SLOPES	    HAYDEN 	   No 	     			     		274  
202:   CYLINDER LOAM,   MODERATELY DEEP	  CYLINDER 	   No 	 			   	 	664
	OTHER	Yes		2B3	YES	l NO	l NO I	35
203:   CYLINDER LOAM, DEEP	    CYLINDER 	     No 	     			   	    	1,063
	OTHER	Yes		2B3	YES	NO NO	NO	56
210G:   BOONE LOAMY FINE SAND,   25 TO 45 PERCENT   SLOPES	  BOONE 	   No 	     		 	     	 	1,960  
  214B:   ROCKTON LOAM, 2 TO 5   PERCENT SLOPES	    ROCKTON   	     No 			     	     		   166   

   Map symbol and   map unit name   				Ну		   		
	   Component   	Hydric	  Local landform   	Hydric criteria code	Meets  saturation   criteria 		ponding	Acres
  236B:   LESTER LOAM, 2 TO 5   PERCENT SLOPES	 	No	   		     	     	 	2 <b>,</b> 237
236C:   LESTER LOAM, 5 TO 9   PERCENT SLOPES	 	No	   			     	     	294
236D:   LESTER LOAM, 9 TO 14   PERCENT SLOPES	  LESTER	No	 		 	   	     	223
236E:   LESTER LOAM, 14 TO 18   PERCENT SLOPES	 	No	   	     <del></del>	   	     	 	203
  236F:   LESTER LOAM, 18 TO 35   PERCENT SLOPES	 	No	 		   	     	   	390
  259:   BISCAY CLAY LOAM, DEEP	    BISCAY	Yes	    terrace 	     2B3	   YES	     NO	NO	1,454
	OTHER	Yes		2B3,3	YES	l NO	YES	76
  274:   ROLFE SILT LOAM	 	Yes	    pothole 	   2B3,3	   YES	     NO 	 	560
307:   DUNDAS SILT LOAM	  DUNDAS	Yes	  ground moraine	   2B3	   YES	l NO	l NO I	502
 	  OTHER	Yes		3,2B3	YES	l NO	   YES	26
  308A:   WADENA LOAM, DEEP, 0   TO 2 PERCENT SLOPES	    WADENA   	No	    	   	   	     	       	350
  308B:   WADENA LOAM, DEEP, 2   TO 5 PERCENT SLOPES	    WADENA 	No	 	 	   	     	   	494
  313G:   GOSPORT SILT LOAM, 25   TO 45 PERCENT SLOPES		No	 		   	     	   	518
  315B:   ALLUVIAL LAND, 2 TO 5   PERCENT SLOPES	 	No	   	   	   	     	 	491
	 	Yes		   2B3	   YES	   NO	   NO	26
  323B:   TERRIL LOAM, SANDY   SUBSTRATUM, 2 TO 5   PERCENT SLOPES	 	No	    	     	     	     	 	421
  325A:   LE SUEUR LOAM, 1 TO 3   PERCENT SLOPES	 	No	   	   	   	     	     	4,097
 	  OTHER	Yes		   2B3	   YES	l NO	NO	216
  355A:   LUTHER LOAM, 1 TO 3   PERCENT SLOPES	 	No	   	   	   	     	       	4,018

   Map symbol and   map unit name   	 	     		Ну	     			
	Component     	Hydric	Local landform          	Hydric criteria code	Meets  saturation   criteria	flooding	ponding	Acres
 	    OTHER 	     Yes 		2B3	     YES	     NO 	 	211
356G:   STORDEN-HAYDEN LOAMS,   25 TO 70 PERCENT   SLOPES	  STORDEN   	   No 			   	   		10,026
 	  HAYDEN	l No				 		6,016
 	OTHER	l No						4,010
383:	 	 	 			 	 	
MARNA SILTY CLAY LOAM 	MARNA 	Yes 	ground moraine  	2B3	YES	NO 	NO   	18,601
 	OTHER	Yes 	 	3,2B3	YES	l NO	YES   	979
385A:   GUCKEEN CLAY LOAM, 1   TO 3 PERCENT SLOPES	  GUCKEEN	No	     		 	   	     	8,189
 	  OTHER	   Yes	 	2B3	   YES	l NO	l NO l	431
  386:   CORDOVA SILTY CLAY   LOAM	    CORDOVA 	     Yes 	 	2B3	     YES	     NO 	NO	824
  387B:   KAMRAR CLAY LOAM, 2 TO   5 PERCENT SLOPES	    KAMRAR 	     No 				   		467
  444A:   JACWIN LOAM, 1 TO 3   PERCENT SLOPES	    JACWIN 	     No 	 			     		143
 	  OTHER	   Yes	 	2B3	   YES	   NO	l NO l	8
  478G:   ROCK LAND AND STEEP   SANDY LAND, 20 TO 40   PERCENT SLOPES		    Unranked   			     	     		203
  485A:   SPILLVILLE LOAM, 0 TO   2 PERCENT SLOPES	    SPILLVILLE 	     No 				     	     	924
 	  OTHER	   Yes	 	2B3	   YES	   NO	I   NO	49
  485B:   SPILLVILLE LOAM, 2 TO   5 PERCENT SLOPES	    SPILLVILLE 	     No 				   		1,103
 	  OTHER	   Yes	 	2B3	   YES	   NO	   NO	58
  506:   WACOUSTA SILT LOAM	    WACOUSTA	     Yes	 	2B3,3	     YES	     NO	 	5,214
  507:   CANISTEO SILTY CLAY   LOAM	  CANISTEO 	     Yes	  ground moraine  	2B3	YES	   NO		54,089
  536A:   HANLON FINE SANDY   LOAM, 0 TO 3 PERCENT   SLOPES	    HANLON   	     No 	 		     	       		1,738

   Map symbol and   map unit name   				   Hydric soils criteria				
	   Component   	Hydric     	  Local landform      	Hydric criteria code	Meets  saturation   criteria		ponding	Acres
 	    OTHER 	     Yes		2B3	     YES	     NO	NO	   92 
551B:   CALAMINE SILTY CLAY   LOAM, 2 TO 5 PERCENT   SLOPES	  CALAMINE   	Yes	  terrace   	2B3	YES	NO NO	NO	140
  551D:   CALAMINE SILTY CLAY   LOAM, 5 TO 14 PERCENT   SLOPES	    CALAMINE   	   Yes   		2B3	YES	 	NO	120    120 
	    TALCOT 	   Yes 	  outwash	2B3	YES	   NO 	NO	125   125
559:   TALCOT CLAY LOAM, DEEP	    TALCOT 	   Yes 	outwash   terrace	2B3	YES	NO NO	   NO   	963   963
566C:   TERRIL LOAM, THIN   SURFACE VARIANT, 5 TO   9 PERCENT SLOPES	    TERRIL   VARIANT 	   No 	     			   	     	617     617   
  566D:   TERRIL LOAM, THIN   SURFACE VARIANT, 9 TO   14 PERCENT SLOPES	    TERRIL   VARIANT 	   No 	 		   	     		193    193 
· ·	    TERRIL   VARIANT 	   No 	 		   	     		   171 
  583:   MINNETONKA SILTY CLAY   LOAM	    MINNETONKA 	   Yes	    ground moraine  	2B3	   YES	   NO 		329    329
 	  OTHER 	Yes		2B3,3	YES	l NO	YES	17
	  COLO 	   Yes 	     flood plain     	2B3	YES	   NO 	   NO	   378   
 	  SPILLVILLE	   No						252   252
  606:   LANYON SILTY CLAY 	    LANYON 	   Yes	 	3,2B3	     YES	   NO 		1,442
BUCKNEY FINE SANDY   LOAM, 0 TO 2 PERCENT   SLOPES	  BUCKNEY 	   No 	     			-       	 	348    348
  636B:   BUCKNEY FINE SANDY   LOAM, 2 TO 6 PERCENT   SLOPES 	  BUCKNEY     	   No   	 		     	       		221   

   Map symbol and		 		   Hydric soils criteria				
map unit name	   Component   	   Hydric     	  Local landform      		Meets  saturation   criteria 		ponding	
  715:   SANDY ALLUVIAL LAND   	    SANDY   ALLUVIAL   LAND	     No 	     		     	     	     	   4,804  
	  OTHER	   Yes	 	3,2B3	YES	NO NO	   YES	267
 	I  OTHER 	   Yes		4	l NO	YES	NO NO	267    267
733:   CALCO SILTY CLAY LOAM	    CALCO 	     Yes 	 	2B3	   YES	NO	l NO	
775B:   BILLETT FINE SANDY   LOAM, 1 TO 5 PERCENT   SLOPES	  BILLETT 	   No 	     		   	 	 	   173  
775C:   BILLETT FINE SANDY   LOAM, 5 TO 10 PERCENT   SLOPES	    BILLETT   	     No 	 		     		 	   284  
	    WADENA   VARIANT   	   No   			     	   	   	   188   188 
•	  WADENA   VARIANT 	   No     			       	   	   	
815:   DORCHESTER SILT LOAM,   FREQUENTLY FLOODED	    DORCHESTER 	     Yes 	 	4,2B3	   YES 	YES	   NO	       161
 	  OTHER 	   Yes 		2B3,3	YES	NO NO	   YES 	   8  